



4 Atty. Docket No.: BP0003-US


0360 #4

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No: 10/017,445
Date Filed: December 14, 2001
Application Title: Methods For Determining Organisms Not Requiring The Separation Of Fixative Or Excess Probe
Applicants: Rigby et al.
Group Art Unit: Not Assigned
Examiner: Not Assigned
Certified Mail No.: 7099 3400 0007 5728 5477

Certificate of Mailing Pursuant to:
37 C.F.R. § 1.8

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Sir:

Information Disclosure Statement

In accordance with 37 C.F.R. 1.97, Applicant(s) hereby make of record the following information and publications. Copies of PTO Form 1449 and each publication listed thereon [INCLUDE REFERENCE CODE, E.G., (U.S. PATENTS: AA through AZ); (BA - BZ FOREIGN PATENTS) &/OR (CA - CZ JOURNAL ARTICLES ETC.)] accompany this statement, either in the entirety or in the relevant parts.

Fee

Since this correspondence is being mailed within 3 months of the filing date and because no Office Action on the merits has been received, it is believed that no fee is due for consideration of the documents contained herein. If however The Office determines that a fee is due for consideration of this Information Disclosure Statement, The Office is hereby authorized to deduct any

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If not already done, please match this application with the customer number identified below.

Customer Number: 023544




23544

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Respectfully submitted,

Date: March 14, 2002


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FORM PTO-1449



INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: BP0003-US
 APPLICANT: O'Keefe et al.
 SERIAL NO.:
 FILING DATE: December 14, 2001
 GROUP: Not assigned

US PATENT DOCUMENTS								
EXAM . INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	5,539,082	July 23, 1996	Nielsen, P. et al	530	300	Apr 26, 1993	
	AB	6,110,676	Aug 29, 2000	Coull, J. et al	435	6	Nov 3, 1997	
FOREIGN PATENT DOCUMENTS								
EXAM . INIT.		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
	BA	WO99/21881	May 6, 1999	WIPO			YES	NO
	BB	WO99/22018	May 6, 1999	WIPO				X
	BC	WO99/37670	July 29, 1999	WIPO				X
	BD	WO99/49293	Sept 30, 1999	WIPO				X
	BE	EP849363	June 24, 1998	EPO				X
	CA	Egholm, M. et al, PNA hybridizes to complementary oligonucleotides obeying the Watson-Crick hydrogenbonding rules. Nature , 365, 566-568 (1993)						
	CB	O'Keefe, H. et al, Filter-based PNA <i>In situ</i> hybridization for rapid detection, Identification and enumeration of specific micro-organisms. Journal of Applied Microbiology , 90, 180-189						
	CC	O'Keefe, H. et al, Identification of Indicator microorganisms using a standardized PNA FISH method. Journal Of Microbiological Methods , 47, 281-292 (2001)						
	CD	O'Keefe, H. et al, Rapid detection, Identification, and enumeration of <i>Escherichia coli</i> by fluorescence <i>In situ</i> hybridization using an array scanner. Journal Of Microbiological Methods , 45, 31-39 (2001)						
	CE	Stender, H. et al, Fluorescence <i>In Situ</i> Hybridization Assay Using Peptide Nucleic Acid Probes for Differentiation between Tuberculous and Nontuberculous Mycobacterium Species In Smears of Mycobacterium Cultures. Journal of Clinical Microbiology , 37, 2760-2765 (1999)						
	CF	Yaron, A. et al, Intramolecularly Quenched Fluorogenic Substrates for Hydrolytic Enzymes. Analytical Biochemistry , 95, 228-235 (1979)						

EXAMINER: _____ DATE CONSIDERED: _____